

ABSTRACT OF THE DISCLOSURE

In a supplementary paper feed device 20 for feeding a recording medium P fed from the outside through a paper feed opening portion 202 provided in an apparatus main unit into a paper feed conveying path 132 of a main paper feed device 13, a paper conveying path 201 extending from the above-described paper feed opening portion 202 to the paper feed conveying path 132 is formed to reflect ambient light A entered from the above-described paper feed opening portion 202 in a direction except for a direction toward an image carrier or block the ambient light A, so that an excellent image can be obtained by preventing disturbance of a latent image written on the image carrier due to the above-described ambient light A. As a result, an image with high quality can be obtained with a simple constitution.